



Debugging kernel modules with user-mode Linux

Full text [Html](#) (13 KB)

Source [Linux Journal](#) [archive](#)
 Volume 2002 , Issue 97 (May 2002) [table of contents](#)
 Page: 5
 Year of Publication: 2002
 ISSN:1075-3583

Author [David Frascione](#)

Publisher Specialized Systems Consultants, Inc. Seattle, WA, USA

Additional Information: [abstract](#) [index terms](#) [peer to peer](#)

Tools and Actions: [Find similar Articles](#) [Review this Article](#)
[Save this Article to a Binder](#) Display Formats: [BibTex](#) [EndNote](#) [ACM Ref](#)

↑ ABSTRACT

Keep your kernel (and hardware) safe by running it in user space with UML.

↑ INDEX TERMS

Primary Classification:

D. [Software](#)

↳ D.4 [OPERATING SYSTEMS](#)

↳ D.4.0 [General](#)

↳ Nouns: [Linux](#)

↑ Peer to Peer - Readers of this Article have also read:

- [Data structures for quadtree approximation and compression](#) **Communications of the ACM** 28, 9
Hanan Samet
- [A hierarchical single-key-lock access control using the Chinese remainder theorem](#) **Proceedings of the 1992 ACM/SIGAPP Symposium on Applied computing**
Kim S. Lee , Huizhu Lu , D. D. Fisher
- [The GemStone object database management system](#) **Communications of the ACM** 34, 10
Paul Butterworth , Allen Otis , Jacob Stein
- [Putting innovation to work: adoption strategies for multimedia communication systems](#) **Communications of the ACM** 34, 12
Ellen Francik , Susan Ehrlich Rudman , Donna Cooper , Stephen Levine
- [An intelligent component database for behavioral synthesis](#) **Proceedings of the 27th ACM/IEEE conference on Design automation**